## LUBRICATING OIL COMPOSITION

Publication number: JP2000336384

Publication date: 2000-12-05

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**Applicant:** 

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Classification:

- International:

C10M137/04; C10M129/74; C10M133/16; C10M137/10; C10N30/00; C10N40/02; C10M129/00; C10M133/00; C10M137/00; C10M137/00; (IPC1-7): C10M137/04; C10M129/74; C10M133/16; C10M137/10; C10N30/00;

C10N40/02

- European:

Application number: JP19990148042 19990527 Priority number(s): JP19990148042 19990527

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## Abstract of JP2000336384

PROBLEM TO BE SOLVED: To obtain a lubricating oil composition capable of reducing the friction coefficient at an oil-impregnated bearing and improving abrasion resistance when the composition is used as the impregnation bearing oil. SOLUTION: This lubricating oil composition is obtained by compounding the base oil of a lubricating oil with (a) a phosphoric acid ester, (b) a fatty acid polyhydroxy alcohol ester, (c) triphenyl phosphorothionate and (d) an N- acyl-N-hydrocarbonoxyalkyl aspartic acid ester.

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